FOR MYSORE STATE

Public (C.P.) (1953) Department.

Ms SERIES.

G.O. Ms NO. 1080

Dated 23-4-1953.

Passed
G/30.4.53
Superintendent.
hv 23/4

G. O. at P. 314

[Despatch Abstract.]

Community projects - South Kanara District. Estimate for sinking of a drinking water well in Thenkaiekkar village of Mangalore Taluk - Sanctioned.

ACCOUNTS & SPECIAL OFFICER,
(COMMUNITY PROJECTS.)
2 APR 1953
PUBLIC (C.D.) DEPARTMENT.

From

Ref. C.No.414/52.

Office of the Project Executive Officer,
South Kanara, Mangalore, Dt. 30-3-53.

6320

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects and
Ex-Officio Secretary to Government,
Fort St.George, Madras 9.

Sir,

COMMUNITY PROJECTS - South Kanara- Block I - Sinking of a well in Thenkayekkar Village - Proposal - Estimates - Submitted.

....

The proposal is to sink a drinking water well at the site marked in the eyesketch in S.No. 75/2B of Thenkayekkar village which stand registered in the name of Sri Hiriyanna Hegde, Potail of the village. The owner of the land Sri Hegde has consented to part with one cent of land for the well site without any compensation.

The proposal has been approved by the Project Advisory Committee. The work has been included in the work programme for 1952-53.

The estimated cost of the work is Rs. 3,040/- The well would benefit about 300 to 400 people. There are about 50 houses and a dozen shops and hotels in the vicinity of the site. The locality is mainly inhabited by ~~Kuderlis~~ - a scheduled caste community. Enquiry shows that the scarcity of drinking water is keenly felt in the hot season.

The people are prepared to contribute 25% of the cost of the work. 75% of the cost i.e. a sum of Rs. 2,280/- has to be met by the Community Project funds.

The Health Inspector has inspected the site and has approved it.

Estimates in duplicate with a site sketch are submitted herewith. Sanction may be accorded for incurring an expenditure of Rs. 2,280/- from the Community Project funds.

PROJECT EXECUTIVE OFFICER.

[C.No. 6320/53]

Public (C.P. Audit) Dept.

G.O.Ms.No. 1080, dated 23-1-53.

Abstract:- Community Projects - South Kanara Dist. - ~~Block I~~ - Estimate for sinking of a drinking water well in Thenkayekkar village of Mangalore Taluk - Sanctioned -

Read:- From the P.E.O., Mangalore, Ref. C.No. 414/52. dated 30-3-53.

Order:

Sanction is accorded to an expenditure not exceeding Rs. 2250/- (Rupees Two thousand two hundred and fifty) only being three-fourths of the estimated cost of Rs. 3000/- for the sinking of a drinking water well in Thenkayekkar village of Mangalore Taluk. The balance of Rs. 750/- required for the completion of the work should be contributed by the beneficiaries.

2. The expenditure should be debited to "63-B. Community Development Projects - II Community Projects - C. Health and Rural Sanitation - Drinking water Supply."

3. The P.E.O., Mangalore, should get the work executed according to the plan and estimate herewith returned approved, and submit the completion report to Govt., in due course. No transfer of the land to Govt. for the public purpose should be effected legally by the owner.

(By Registered post) to the P.E.O., Mangalore (with enclosures). Copy to Pub. (C.P. Accounts) Dept. Madras. " " Pub. (C.P. Technical) Dept. Copy to A.G. Madras / A.G. Bombay S.F. 2 Copies

17.4.53 Rs. 18.4.53 204/53 2/6/4

S.B. 6 weeks.

Dft. Roll signed by AP 2/4

Put up

Dept. Accounts

Thenkayekkar village of Mangalore Taluk. This proposal has been approved by the Project Advisory Committee and the work is included in the programme for 1952-53.

The proposed well will benefit about 300 to 400 people in the vicinity, who are Kudubis (a scheduled caste community) besides a dozen shops & hotels. No mention is made of the existance of any public well in the village, but it is stressed that the scarcity of drinking water is keenly felt in the hot season. The well is to be sunk in R.S.No. 75/2B. belonging to Sri Hiriyanna Heggde the Patail of the village and he has consented to part with 1 cent of land for the well site without any compensation. The site of the well has been inspected by the Health Inspector and certified as suitable.

The well is to be 8'-0" in diameter and 48' deep. The villagers have already excavated the well to a depth of 42', (i.e Rs 303/ worth of work) and water is tapped at this depth. The estimate provides for the actual nature of soil as met with for the well excavation, laterite masonry in cement mortar 1:5 for the well staining and the usual platform, pulley arrangement and lead-off drain.

The estimate has been scrutinised and its amount reduced from Rs 3040/- to 3000/- due to slight corrections. The amount of contribution forthcoming is 25% of the estimated cost of the work. The estimate may, therefore, be sanctioned for Rs 3000 x 3/4 = Rs 2250/-

Entered in the Register of Sanctions

The Project Estimate provides for 33 wells at a cost of Rs 0·67 Lakhs in Block I of this project area. So far, sanctions have been accorded for the provision of only 3 wells at an anticipated expenditure of Rs. 6148/-

Subject to orders, the draft order overleaf sanctioning the expenditure is submitted for approval. The endt on the two copies of the estimate may also be signed.

[illegible] before

Agri.
~~Public~~ (Community Projects-Audit) Dept.

Memorandum No. 8215 Agri. ~~Public~~ (C.P.Audit)/5~~6~~- 1 d/-13-2.54

Sub:- Community Projects - South Kanara Area - Estimate for sinking a drinking water well in Jhenkayakkar village - Mangalore Taluk — Completion report

Ref:-)G.O.No.Ms.1080 Public (C.P.) Dept., d/-23.4.'53.
~~2) From the P.E.O. Mangalore Rc C A1-/6215 d 20-7-53~~

The Project Executive Officer, Mangalore is requested to expedite the submission of the completion report called for in the Government Order cited.

To the P.E.O., Mangalore

(R.D. 1 month)

1100 From RDP XI
8.954

Ref.C.No.414/52-B.

Project Executive Office,S.K.,
Mangalore, dated 31-8-1954.

8215/54

3

From
Sri.H.Narasimha,
Project Executive Officer,
Mangalore.

The Director of Community Projects
Ex.Officio Addl. Secretary to
Government, Madras.

SECRETARIAT TO GOVERNMENT
1954
760

Sir,

Community Projects--South Kanara--Sinking of a drinking water well in Tenkayekkar Village.

Ref: G.O.Ms.No.1080 dated 23-4-1953.--(N)

I submit herewith completion report in respect of the above work sanctioned in G.O.Ms.No.1080 dated 23-4-1953.

Yours faithfully,

Project Executive Officer.

JC/2-9-54. E-d: I.C.R.S

Copy to Accountant General, Madras with a copy of the Completion Report.

Nature of work :- Sinking a well in Tenkayekkan Village
Estimated cost :- 3000/=
Amount Sanctioned 2250/= 3/4 of the estimate.
Cost of Contribution from the Beneficiary 750/=

COMPLETION REPORT.

5

No of estimate	Date. Commenced	Date. Completion	Date. Passed by	PARTICULARS.	As Estimated. Quantity	Rate	Amount.	As executed. Quantity	Rate	Amount.	Difference Excess to be shown in red. Quantity	Rate	Amount.	Explanation for the Difference.
G.O.MS 1080 Dt/23.4.53.	6/53	6/54		Earth work - Open well excavation Complying with relevant Clauses of SS well Sinking										
				1st Depth of 6-0 in gravel.	475	21 6	10 - -	462	21 6	9 14 -	13 Qt	21 6	- 2 -	
				1st ~~Depth~~ Depth. 6-0 in Laterite (from 3-0 to 6-0).	250	28 14	7 - -	151	28 4	4 6 -	~~1 Qt~~	28 14	2 10 -	
				2nd Depth of 6-0 - Do -	310	43 5	14 - -	302	43 5	13 1 -	8	43 5	- 15 -	
				3rd Depth of 6-0 - Do -	310	65 -	20 - -	302	65 -	19 10 -	8	65 -	0 6 0	
				4th Depth of 6-0 - Do -	310	97 7	30 - -	302	97 7	29 7 -	8	97 7	- 9 -	
				5th Depth of 1-0 - Do -	100	146 3	15 - -	101	146 3	14 12 -		146 3	- 4 -	
				6th Depth in soft Laterite mixed with Clay.	350	120 15	42 - -	201	120 15	24 5 -	149 Qt	120 15	17 11 -	
				6th Depth in Laterite.	520	181 5	94 - -	302	181 5	54 12 -	218	181 5	39 4 -	
				7th Depth in light soil or Sand	570	124 1	71 - -	520	124 1	64 8 -	~~220~~ 220	124 1	6 8 -	
				Sinking well in light soil or sand under water	6	30 -	180 - -	6	30 -	180 - -	6 Nil	- - -	- - -	
				R.C work for well kerb using 3/4" jelly mix 1:2:4.	34	4 4	145 - -	34.47	4 4	146 8 -				
				Laterite masonry in CM 1:5 for steining using radius stone	1340	123 2	1650 - -	1155	123 2	1422 - -	185 Qt	123 2	228 - -	
				Laterite masonry in CM 1:5 for drain and pillars.	150	120 -	180 - -	94	120 -	112 13 -	56	120 -	67 3 -	
				Concrete Coolen stone in CM 1:2:4.	10	181 12	18 - -	-	- -	- - -	10	181 12	18 - -	not utilised.
				Plastering with Cement mortar 1:3 - 1/2" thick	1000	12 12	129 - -	997	12 12	~~127 2~~ 124 9	33	12 12	~~1 14~~ 4 7	~~1/2~~
				Best Country wood cement and putap	~~5 Cft~~	10 -	50 - -	~~4 2~~ 3.28	10 -	~~32 13~~ 42 -	~~0 8~~ 1.72	10 -	~~17 33~~ 17 5	~~1/2~~ 1/2
				Supplying and fixing 6" dia pulleys including	3	6 4	19 - -	3	6 4	18 12 -	-	- -	0 4 -	
				Supplying and fixing iron foot rest.	20	1 4	25 - -	-	- -	- - -	20 Nos	@ 4	25 - -	not utilised.
				Flooring with Cement Concrete 1:4:8 - 4" thick and top rendering complete	180	39 8	71 - -	170	39 8	67 2 -	10 Qt	39 8	3 14 -	
				Extra for any reinforcement item of work.	Ls	- -	100 - -	-	- -	- - -	Ls	- -	100 - -	not utilised
				Petty supervision and Contingencies - - - -	Ls.		130 - -	-	- -	- - -	Ls	- -	130 - -	-Do - - Do -
				Total.			3000 - -			~~2350 14~~ 2339 4				~~1/2~~
				Amount already paid in CP Item 3/4						1763 3 -			1754 7 0	
				Value of Contribution by beneficiaries						~~587 11~~			584 13 0	

Check :- Total value of work done ~~2350 14 0~~ 2339 4 0 ~~1/2~~
Amount to be spent from CP Item 3/4 of ~~2350 14 0~~ } 1754 7 0
~~1763 3 0~~ ~~1/2~~

29.5.54
Supervisor of Railways.

To Mayavaram

2. A. Gopu
16/6/54
AE

A/c Mayavaram
16/6/54

Pl issue
VM
16.9.54

7 Pub(RDP VIII)

Memo No 8215 Pub (RDP VIII) 54-2 dt 16.9.54

Sub:- Cls - S. Kanara Area - Drinking water Supply - Construction of a well in Thenkayekkar Village - Completion report

Ref - From the PEO. Mangalore ref. C No 414/52-B dated 31-8-54

The PEO Mangalore is requested to submit the approved plan of the above mentioned work, with the actual lines of Construction duly marked thereon and certified. It should also be noted that the Completion plans should invariably accompany the Completion reports

SV
15-9-54

p3cy

CENTRAL RESEARCH INSTITUTE
Initials.
Date 21-9-54

To
The PEO. Mangalore

RD Inwards

Ref.C.No.414/53-B.

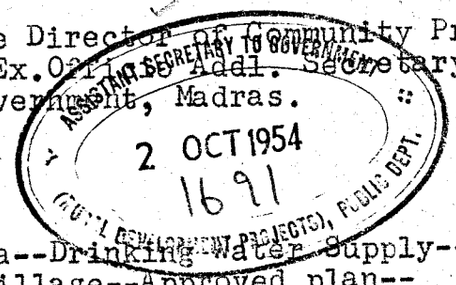
Project Executive Office,S.K.,
Mangalore, dated 28--9--1954.

9

From
Sri.H.Narasimha,
Project Executive Officer,
South Kanara, Mangalore.

To

The Director of Community Projects
& Ex.Officio Addl. Secretary to
Government, Madras.



Sir,

COMMUNITY PROJECTS--South Kanara--Drinking Water Supply--Construction of a well in Tenkayekkar Village--Approved plan--Submitted.

Ref: Govt.Memo No.8215 (R.D.P.VIII)/54-2, dated 16-9-1954.

I submit herewith the approved plan of the above work called for in Government Memo cited.

Yours faithfully,

H Narasimha 29/9

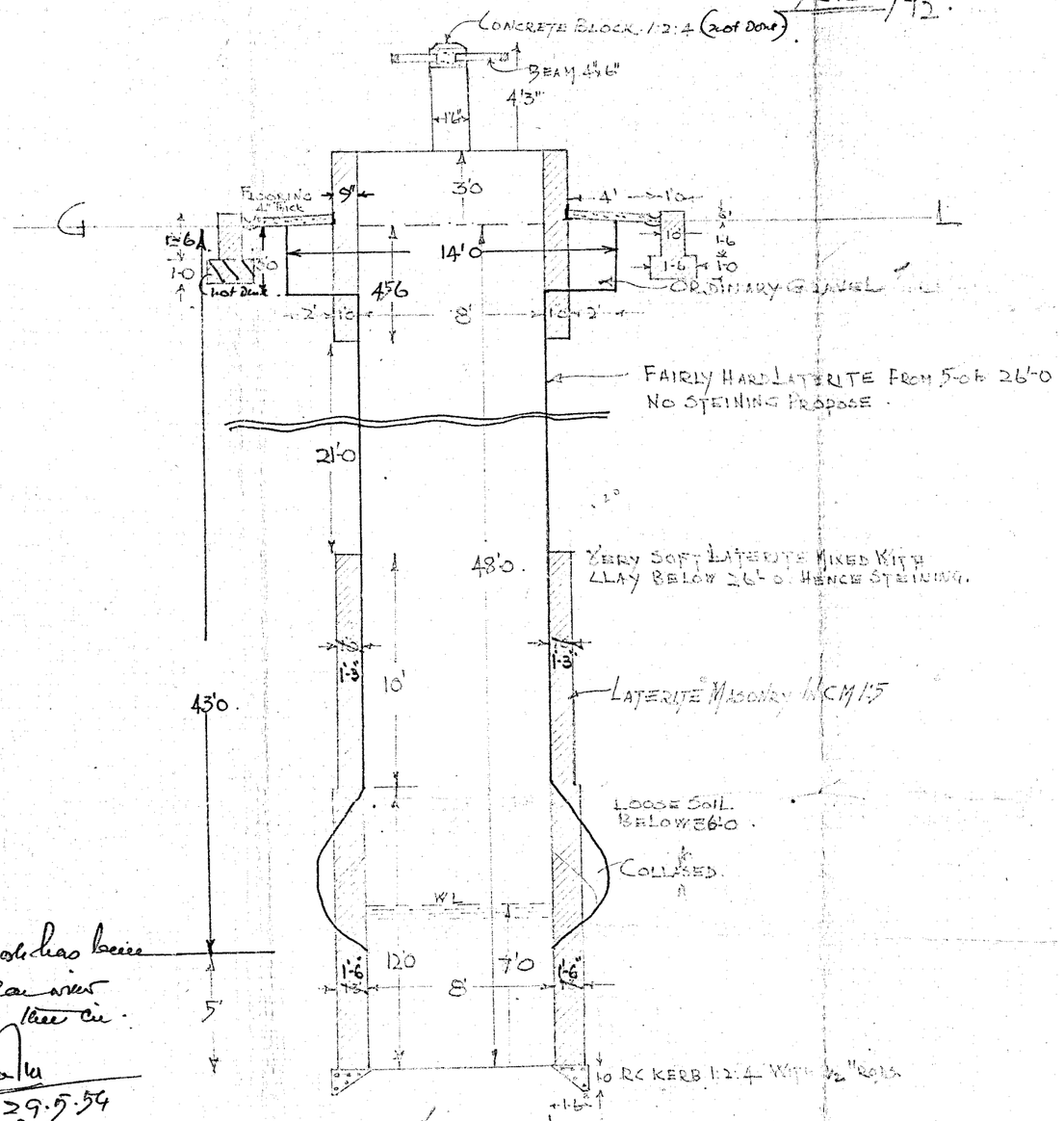
Project Executive Officer.

JC/29-9-54.

10.

CONSTRUCTION @ 8'-0 DIA WELL IN R.S 75/2B @ TENKAYEKKAR VILLAGE

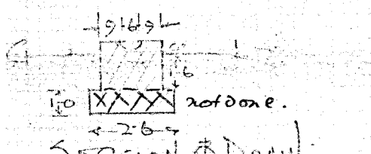
SCALE 1/72.



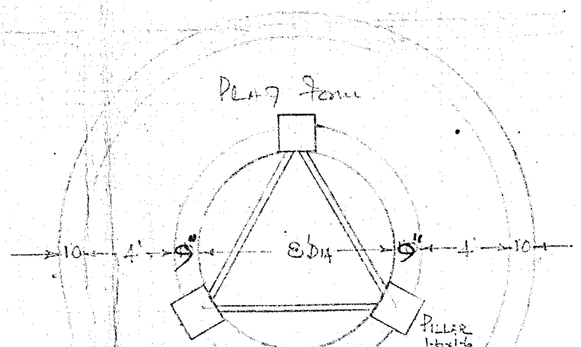
SECTION.

Certified that the work has been executed as per plan and deviation marked have been.

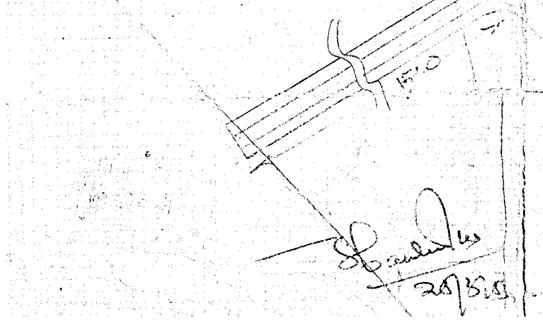
S. Chandra
29.5.54
Jo. Nellore.



SECTION @ DRAIN



PLAN.



S. Chandra
29/5/54.

B. Guruvadeva Rao
30/5/54.
J. E

Report to accompany the estimate for Constructing a well 8'0 Dia 40'0 deep in RS 75/2B of Tankaydeken village. Rs 3000/-

The necessity for the well and the contribution that is available from the public is reported by the APO in the report enclosed.

The estimate provides for the Construction of a 8'0 Dia well 40'0 deep at Tankayketken. The Villagers have already excavated to a depth of 12'0 and the sides supported at this level. The soil met with is Sesame for 0'0 to 3'0, Laterite for 3'0 to 26'0, soft laterite mixed with clay for 26'0 to 36'0 and loose sand or sand below 36'0. Hence it is proposed to sink well for 36'0 to 40'0.

Lateritic measures stairing in ratio 1:5, for 0'0 to 5'0, 1'-3" respectively 1'-6" 26'0 to 36'0. 1'-0" and 1'-3" thick for 36'0 to 40'0 is proposed with necessary tenement well, platform, well steps etc as shown in plan.

Necessary provision is also made for well kerb beams, pulley with sheave beam provision for Coaling out water etc.

29/3/53

Thangavelu.

Blangawandesh
9.E 30/3/53.

Constructing a well of 8'0 Dia & 8'0 deep in RS 75/2B.

DETAILED ESTIMATE.

298,686—28-9-50.— C.F. 150 (1).

District of Devicolam Village. | Taluk

Village and Survey. | Date and cost of original construction

Name and number of work. | Date and cost of last repairs.

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
1. Earth work open well excavation for R.C.C. Well Sinking with initial loads and lifts						
1st defn fr 0'-0 to 3'0 in gravel	1	$\frac{22}{7} \times \frac{14 \times 14}{4}$		3-0	462	or 475 cft
2) 1st defn 6'0 fr 3'0. 6'-0 in Laterite	1	$\frac{22}{7} \times \frac{10 \times 10}{4}$		× 3-0	236	or 250 cft
3 2nd defn 6'-0 to 12'0 Do.	1	$\frac{22}{7} \times \frac{8 \times 8}{4}$		6-0	302	or 310 "
4 3rd " 12-0 to 18-0 Do.	1	$\frac{22}{7} \times \frac{8 \times 8}{4}$		× 6-0	302	or 310 "
5 4th defn 18'0 to 24'0 Do.	1	$\frac{22}{7} \times \frac{8 \times 8}{4}$		× 6-0	302	or 310 "
6. 5th defn 24'-0 to 26'0.	1	$\frac{22}{7} \times \frac{8 \times 8}{4}$		× 2-0	100	
7. 5th defn 26'0 to 30 in soft Laterite mixed with Clay.	1	$\frac{22}{7} \times \frac{10'-6" \times 10'-6"}{4}$		4-0	346	or 350 "
8. 6th defn 30'0 to 36'0 Do.	1	$\frac{22}{7} \times \frac{10'-6" \times 10'-6"}{4}$		6-0	520	or 520 "
9. ~~Sinking well in loose sand~~ or sand fr 36-0 to 42-0	1	$\frac{22}{7} \times \frac{11' \times 11'}{4}$		× 6'-0".	570	570 cft
10. ~~Sinking well in Loose soil or sand~~ Do from 42-0 to 48'0					6 Rft	

P. 10

C.F. 150 (1)

Details of work.	Number.	Measurement in Feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
11. RC work for well kerb using 3/4" rods			1:2:4.			
for kerb	1	$\frac{22}{7}$ x 9-9	x 1-6	x 0-9	34 cft	
12. Laterite masonry in Cement mortar 1:5 using radially Cut stone for well steining						
Top including parapet	1	$\frac{22}{7}$ x 9-0	x 1-0	8-0	226	
Steining fm 26'-0 36'-0	1	$\frac{22}{7}$ x 9-3"	x 1'-3"	10-0	363	
" 36-0 to 46-0	1	$\frac{22}{7}$ x 9-1"	x 1'-6"	12-0	537.	
Retaining for platform	1	$\frac{22}{7}$ x 19-0	x 1-6	1-0	90	
Do	1	$\frac{22}{7}$ x 19-0	x 1-0	2-0	119	
					1335	1340.
13. Laterite masonry in Cement mortar 1:5 for pillars and drains etc						
Pillars	3	1-6	1-6	3-6	30	
Drain Gokhi	1	15-0	2-6	1-0	38	
" top	1	15-0	2-0	2-0	60	
Others if required.					22	
					150 cft	

DETAILED ESTIMATE.

298,686—28-9-50.— C.F. 150 (1).

District | Taluk

Village and Survey | Date and cost of original construction

Name and number of work. | Date and cost of last repairs.

Details of work.	Numbers.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
14) Cement bolken stone in Cement mortar 1:2:4 for pillar top	3	1-6	1-6	1-6	10 cft	
15. Plastering with Cement mortar 1:3 - ½" thick.						
Inside	1	22/7 × 8-0	× 23-0		1007 578	
Parapet outside	1	22/7 × 10-0	× 4-0		44 126	
Retwall	1	22/7 × 19-0	× 2-6		149	
Pillars	3	6-0	4-3		77	
Drains	1	15-0	5-0		75	1010 Sqft.
16). Best kinal boogi wood wrought and put up for beams	3	9-0	0-4	0-6	1005 6·5 or 5 Ch	
17. Supplying and fixing 6" Dia Iron pulleys with necessary 1" 3/4" dia bolts and Nuts					3 Nos	

3-0"
5-0"
19-0"
33-0

Pto

C.F. 150 (1)

Details of work.	Number.	Measurement in Feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
18. Supplying and fixing cast-iron reels	20				20 Nos.	1
(9) x						
20. Extra for any enforced items of work such as baling out water etc					Ls 1	1
21. Petty supervision and Contingencies					Ls 1	1

Examined
28.3.53.
Superintending Engineer

(9) Flooring with Cement Concrete 1:4:8 4" thick and top ~~plastered with Cement mortar 1:3 1/2" thick~~ trowelled rough to render it non-slipping on platform.

	1	22/7 x 14·0	4·0	176 or 180 sft	1

W

Executive Engineer
30/3/53

P.W.D. V–33—57,603 —4–4–51.

Data sheet to accompany the estimate for_____

Quantity.	Description of work.	Rate. Rs.	As.	P.	Per	Amount. Rs.	As.	P.	Total.
1)	Earth work open well as per relevant Clauses of SS								
1000 cft	1st deptt @ 6'0 in gravelly soil	21	6	-	1000 cft	21	6	-	
2) 1000 cft	1st deptt fr 36 to 6'0 in Laterite soil	28	14	-	"	28	14	-	In Laterite
3) 1000 cft	2nd deptt Do - 6-12'0	43	5	-	"	43	5	-	"
4) 1000 cft	3rd " 12-0 to 18'-0	65	-	-	"	65	-	-	"
5) 1000 cft	4th " 18'0 to 24'0	97	7	-	"	97	7	-	
6) 1000 cft	5th " 24-0 to 26'0	146	3	-	"	146	3	-	
7. 1000 cft	5th " 24-0 to 30'-0 in soft Laterite	120	15	-	1000 cft	120	15	-	(at 23.14.0 for 1st 5 each)
8) 1000 cft	6th deptt 30'-36. in soft Laterite	181	5	-	"	181	5	-	
9)	~~1000 cft 7th deptt Sinking well in~~ loose sand or light soil ~~under water~~								
		12	1	0	1000 cft	12	1	0	
~~1 cft~~	~~for 36-42'0.~~								
	~~Addl for 6'0 deptt~~	~~20~~			~~1 cft~~	~~20~~			
	Sinking well in loose or light soil under water					30			
10)	~~1 cft for 36~~ deptt 6'0 to 48.	10			1 cft	20			
	extra for 10 deptt					10			
						20			
						30			
11)	Concrete broken stone in Cement work in 1:2:4.								
96 cft	Broken stone 3/4" size	62	-	-	100 cft	40	5	1	
48 cft	Sand	2	8	-	"	1	3	3	
24 cft	Cement	87	8	-	1 bag	84	-	-	
1	Mason	3	2	-	each	3	2	-	
6 hrs	Mazdoor	1	8	-	"	9	-	-	
10 hrs	Woman "	0	12	-	"	7	8	-	
96 cft	Rubble stone 2½ MCT	16	14	-	100 cft	16	3	2	
48	Sand 2½ MCT	16	14	-	"	8	1	7	
24	Cement 17½ MNR	50	12	6	-	12	3	0	
	Tenders	—			LS	—	1	11	
						184	8		
						181	12	0	
12)	R.C work for well kerb	181	12	0					
1 cft	Cost as above	185	8	-	1 cft	1	13	1	
~~5 lbs~~ lbs	Steel	—	4	-	1 lb	1	4	0	
1 cft	Centering	—	12	3	1 sft	0	12	3	
LS	for bending steel laying grills etc					6	5	0	

Data sheet to accompany the estimate for_____

Quantity.	Description of work.	Rate.			Per	Amount.			Total.
	13) Laterite masonry in foundations & plinth	Rs.	A.	P.		Rs.	A.	P.	
110 cft	Laterite stone	58	-	-	100 cft	63	12	10	
18 cft	Sand	2	8	-	"	0	7	2	
18/5	Cement	87	8	-	1 bag	12	9	7	
18 cft	mixing charges	4	8	-	100 cft	0	13	-	
2 Nos	Brick layers	3	2	-	each	6	4	-	
5 Nos	Stone Cutters	3	2	-	"	15	10	-	
2 Nos	Man Mazdoor	1	8	-	"	3	-	-	
4 Nos	Woman "	0	12	-	"	3	-	-	
1 No	Head mason	3	2	-	"	3	2	-	
110 cft	Lime ½ MCT	5	10	-	100 cft	6	3	-	
18 cft	Sand as above	16	14	-	"	3	0	7	
18/5	Cement Do	50	12	6	"	1	13	3	
	Sundries				Rs.	-	4	7	
						120	-	-	
	14) Laterite masonry in Cement mortar 1:5 for well steining using Laterite Cut Stone								
100 cft	Rate as above	120	-	-	100 cft	120	-	-	
	add Extra mason	3	2	-	each	3	2	-	
						123	2	-	
	15) Plastering with Cement mortar 1:3 - ½ inch								
5 cft	Sand	2	8	-	100 cft	0	2	-	
5/3	Cement	87	8	-	1 bag	5	13	4	
5 cft	mixing charges	4	8	-	100 cft	0	3	7	
1 No	Brick Layer	3	2	-	each	3	2	-	
½	Man Mazdoor	1	8	-	"	0	12	-	
1 No	Woman "	0	12	-	"	0	12	-	
5 cft	Lime Rate as above	16	14	-	100 cft	0	13	6	
5/3	Cement "	50	12	6		0	13	6	
	Sundries				Rs.		4	1	
						12	12	-	/ room.
	16) Best Country wood Khiat bogie wrought and put up								
1 cft	Wood	7	4	-	cft	7	4	-	
½	Carpenter	3	6	-	each	1	11	-	
¼	Man Mazdoor	1	8	-	"	-	6	-	
Ls	Extra for lead and hire charges etc -					-	11	-	
						10	-	-	/ cft.
	17) Supplying and laying brick dressing properly with necessary tools & implements etc. complete by Dia Mules	5	-	-	Cen	5	-	-	
Ls.	Extra for the tools and tools employed					1	4		/
						16	4		/ room.

P.W.D. V-39– 57,603—4-4-51.

Data sheet to accompany the estimate for_____

Quantity.	Description of work.	Rate.	Per	Amount.	Total.
		RS. A. P.		RS. A. P.	
18	Supplying and fixing iron door hooks and eyes of 1/2" dia rods complete				
2.66	B'd Rate	0 6 -	1/6	0 15 -	
68	Manufacturing charges & fixing etc	-		- 5 -	
				1 4 -	
	Certified that the rates and heads noted above are correct to the best of my knowledge				
	Estimator				
	Head Statement				
	Kalmite — 1/2 MCT. Primary Quarry				
	Sand — 2 1/2 MCT				
	Cement 17 1/2 Mile Implements				
	Metal — 2 1/2 MCT Primary				
	Certified that the heads referred above are correct to the best of my knowledge				
	Estimator				
	28/3/53				
	Init				
9	Cement broken stone in Cement mortar 1:6:8 — ~~Cement finish and top~~ ~~Cement mortar~~ ~~1:3~~ 1/2				
33 1/3	metal 1 1/2" size	23 - -	100 ch	7 10 8	
16 2/3	Sand	2 8 -	"	0 6 8	
4 4/6	Cement	87 8 -	Mile	14 9 4	
1/2	Mason	2 8 -	each	1 9 -	
1	Man Magdoor	1 8 -	"	1 8 -	
4	Woman "	0 12 -	"	3 - -	
33 1/3	metal lead as above	16 16 -	100 ch	5 10 -	
16 2/3	Sand "	16 16 -	"	2 13 -	
4 4/6	Cement "	50 12 6	"	2 1 9	
~~100~~	~~Plastering~~ "	~~12 12 -~~	~~"~~	~~12 12 - -~~	
	Sundries			- 3 7	
				~~37 12 4~~ 37 8 0	37-8-0
	Estimator				
	28/3/53			Checked & recommended for payment	
				30/3/53	

ESTIMATE FORM — Abstract.

Item number. (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount (6)	Total (7)
		Earth work - Open work & excavation Embankment with relevant Clauses of SS were excluding with carriage lead & lifts ———				38.
475 cft	1st	depth of 6'-0 in 0-0 to 3-0 in gravel	21-6-0	1000 cft	10	
250 cft	1st	" " 3-0 to 6-0 in Laterite	28-14-0	-Do-	7	
310 cft	2nd	" from 6-0 to 12'-0 -Do-	43-5-0	-Do-	14	
310 cft	3rd	" " 12-0 to 18-0 -Do-	65-0-0	-Do-	20	
310 cft	4th	" 18-0 to 24-0 -Do-	97-7-0	-Do-	30	
100 cft	5th	" 24-0 to 26-0 -Do-	166-3-0	-Do-	15	
~~350~~ 320 cft	5th	" 26-0 to 30-0 in soft Laterite mixed with Clay	120-15-0	-Do-	~~42~~ 36	
~~520~~ 470 cft	6th	" 30 to 36-0 -Do-	181-5-0	-Do-	~~94~~ 86	
~~570~~ 520 cft	~~7th~~ 6th	Excavation ~~depth~~ in Light Soil or loose sand 36-42	~~124-7-0~~ 124-1-0	~~100 cft~~ 100 cft	~~71~~ 65	
6 Rft		Sinking well in -Do- 42'-0 to 48'-0	~~30~~ 4-4-0	1 Rft	180	
34 cft		RC work for well kerb using 3/4" and 1:2:4.	~~4-4-0~~	1 cft	~~145~~ 153	
~~134-0~~ 110 cft		Laterite masonry in CM 1:5 for steining ———	123/2	100 cft	~~1650~~ 1420	
150 cft		Do Do for pilcas and drains.	120/-	-Do-	180	
10 cft		Cuddapah broken stone in Cement mortar 1:2:4	~~181-12-0~~ 185/8	-Do-	~~18~~ 19	
~~1010~~ 1150 sft		Plastering inside CM mortar 1:3 - ½" thick	12/12	100 sft	~~129~~ 138	
5 cft		Best Cuddapah black hagi wrought and put up.	60/-	1 cft	30	
3 Rft		Supplying and fixing 6" dia Bamboos	6/-	each	9	
20 Rft		Supplying and fixing iron foot rests.	4/-	"	25	
180 sft		Flooring with Cement Concrete 4" thick 1:6:8 and top ~~troweled to render it non-slippery~~	39-8-0	100 sft	71	
6 %		For any unforseen items of work such as loading and working &c		% -	100	
4 %		Petty Suspension and Contingencies	— % -		130	
			Done		~~3000~~ 2946	
					3000/-	

28/3/53
Inspector.

Executive Engineer.
30/3/53

Grand Total of Estimate Rs. 3000/-

STATION

Date _____ 194 .

Executive Engineer,

G.O. 1080/23.4.53
CNO 6320/53

Technically scrutinised.
S.N. Samuel.
17.4.53
Supervisor (C.P)

Amount of Estimate - Rs 3000/-
Amount of Contribution at 25% } Rs 750/-
Amount of Sanction - Rs 2250/-

Sanctioned for Rs 2250/- (Rupees Two thousand two hundred and fifty) only.

O/C
D.C.P
17.4.53
17.4.53
Dy 18.4.53
Dy 17.4.53
20/4/53

Constructing a well of 8'-0 Rcc 40 8'-0 dept @ Rs 75/- at Devakayeboken Village

Cost Rs 3000/-

8215

(CARRIED FROM THE LAST PAGE.)

Serial Number	Date of entry in this register	Subject	Old current Number	No. & date of Govt. Order etc. authorising the entry.	Date when further action is to be taken	No. & date of new current Number.
20	28-7-1953	C.Ps. - South Kanara District - Estimate for sinking a drinking water well in Thenkayakkar village - Mangalore Taluk - Sanctioned.	12237/53 - dated 28-7-53.	G.O.Ms.No. 1080 Pub.(C.P.) dated 23-4-1953 and 12237/53.	31-1-1954.	

Note:

The completion report due from the P.E.O., in respect of the above work has not been received. A draft calling for the report is put up below for approval.

S 13/M.

12 11/2/54

S 12/2/54.

Issued as Memo. 8215 Agri (C.P Audit)/54-1 dt 13-2-54

From the PEO Mangalore Lr CPO 414/52 B dt 31-8-54. Public (DP VIII)

Please see the letter from the PEO. Mangalore at p 3 cf. He has submitted a Completion report for this work, but not the Completion plan which is also required. This may be Called for. A draft memo is put up for approval.

15.9.54

S 16/M

Issued as Memo No 8215 Public DP VIII/54-2 dt 16.9.54

From the PEO Mangalore Ref
CRO 414/53 B 8 28-9-54.

Please see the letter from the PEO. Mangalore at page 9/c. He has now submitted the plan also duly certified. The total value of work done, as shown in the Completion report is Rs 2329-4-0. and a sum of Rs 1754-0-0 or Rs 1754/- at three fourths of the value of work done, has been spent from C.P. funds.

The Completion report is in order and may be accepted. The papers may be lodged and added to the G.O. at (N)

8.10-54

11/10/54